Electronic Acknowledgement Receipt

EFS ID:	10622646
Application Number:	10682385
International Application Number:	
Confirmation Number:	1450
Title of Invention:	METHOD AND SYSTEM FOR AUTONOMIC EXECUTION PATH SELECTION IN AN APPLICATION
First Named Inventor/Applicant Name:	Jimmie Earl DeWitt
Customer Number:	35525
Filer:	Duke Weider Yee/Mary Bensel
Filer Authorized By:	Duke Weider Yee
Attorney Docket Number:	AUS920030489US1
Receipt Date:	28-JUL-2011
Filing Date:	09-OCT-2003
Time Stamp:	17:47:12
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	AUS920030489US1_NPL36_10674604FOA_5-9-06.pdf	586996 86ce6649cec4b059ed7ff2f02611b99c61988761	no	17
Warnings:					
Information:					

2	Non Patent Literature	AUS920030489US1_NPL37_10674604NFOA_1-17-06.pdf	658060 1ac4cde8b1165e2cb4e5b347bbb0ea983a5191f6	no	18
Warnings:					
Information:					
3	Non Patent Literature	AUS920030489US1_NPL38_10674606FOA_6-23-06.pdf	337978 db6c71af7612d7b91964534ee0a5165493bbc993	no	10
Warnings:					
Information:					
4	Non Patent Literature	AUS920030489US1_NPL39_10674606NFOAO_1-12-06.pdf	310809 9113f2bbc1fe19f8c0e21fa92bee59038e9d2ba0	no	9
Warnings:					
Information:					
5	Non Patent Literature	AUS920030489US1_NPL40_10806633NFOA_5-15-06.pdf	422189 7d047998d6390529f5c9d59e8e4e0539c3210a55	no	12
Warnings:					
Information:					
6	Non Patent Literature	AUS920030489US1_NPL41_10806633NOA_04-20-07.pdf	269752 0773a8c7b48f41857644ff5c29e648f830491b66	no	4
Warnings:					
Information:					
7	Non Patent Literature	AUS920030489US1_NPL42_10806633NOA_10-5-07.pdf	86393 0153110f67410f46ff5e00376af8bb9ef782508c	no	2
Warnings:					
Information:					
8	Non Patent Literature	AUS920030489US1_NPL43_10806871FOA_4-9-08.pdf	709641 784ff349941b619572ceeec0eecfbce41d60c7d9	no	20
Warnings:					
Information:					
9	Non Patent Literature	AUS920030489US1_NPL44_10806871NFOA_8-24-07.pdf	632365 fdf18526aacca99e0ec3a499c7c52a0266a2c181	no	18
Warnings:					
Information:					
10	Non Patent Literature	AUS920030489US1_NPL45_10806871NFOA_9-19-06.pdf	908983 8aad4ed6b21093b33e5b7d9263fd8e3125568dab	no	25
Warnings:					
Information:					

11	Non Patent Literature	AUS920030489US1_NPL46_10806917FOA_10-4-07.pdf	657938 4d006e61cd68bbca11c6ea35d2b7804aa95c4192	no	17
Warnings:					
Information:					
12	Non Patent Literature	AUS920030489US1_NPL47_10806917NFOA_4-20-07.pdf	709516 534e1076ec7783776f0b4a43de7216ed9a0854ae	no	20
Warnings:					
Information:					
13	Non Patent Literature	AUS920030489US1_NPL48_10674642FOA_8-23-07.pdf	302219 d78a31f8ff51d7ed86a2c75cfb03dd9c504633cb	no	9
Warnings:					
Information:					
14	Non Patent Literature	AUS920030489US1_NPL49_10674642NFOA_2-27-07.pdf	254198 110e407acbad51b601a77bf47064aca2a4edf9eb	no	8
Warnings:					
Information:					
15	Non Patent Literature	AUS920030489US1_NPL50_10674642NFOA_3-27-08.pdf	461036 6a5c7572470ad9589a5beda5ff64c6f2951b7a20	no	15
Warnings:					
Information:					
16	Non Patent Literature	AUS920030489US1_NPL51_10674642NFOA_8-24-06.pdf	290930 f986726e199c33b756903afbed06f1621da9f4cd	no	9
Warnings:					
Information:					
17	Non Patent Literature	AUS920030489US1_NPL52_10675721FOA_9-25-07.pdf	312656 0d841b13501e913009935d88e9e1923d0480c0b5	no	8
Warnings:					
Information:					
18	Non Patent Literature	AUS920030489US1_NPL53_10675721FOA_10-3-08.pdf	294886 933cd505f91123ddf53ba3bf96866b079f9fee4a	no	8
Warnings:					
Information:					
19	Non Patent Literature	AUS920030489US1_NPL54_10675721NFOA_2-26-07.pdf	375541 3f8d98f0e7b7632ea3a9f75e304d36c07b7d62bb	no	10
Warnings:					
Information:					

20	Non Patent Literature	AUS920030489US1_NPL55_10675721NFOA_4-9-08.pdf	307034 ff07596cb23a57fb10d4d323a273d394bbc917cf	no	8

Warnings:	
Information:	
Total Files Size (in bytes):	8889120

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.